## I/26 GIL ET AL. Y0999-210 (JPS) (8728-282)

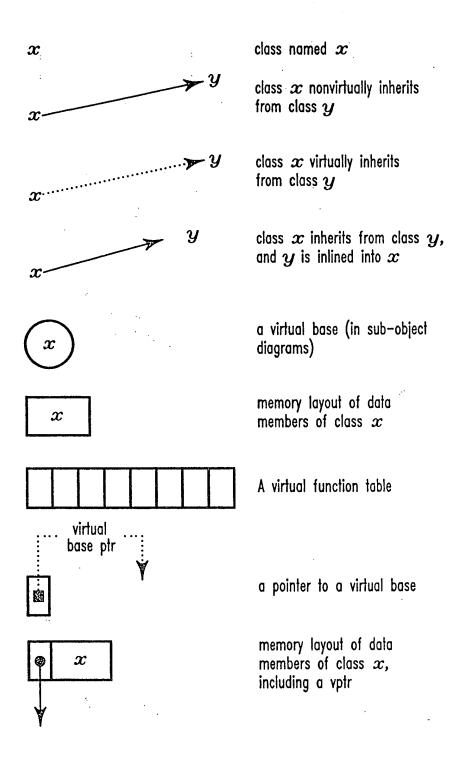


FIG. I

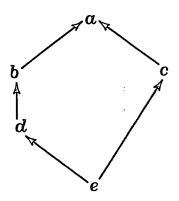


FIG. 2

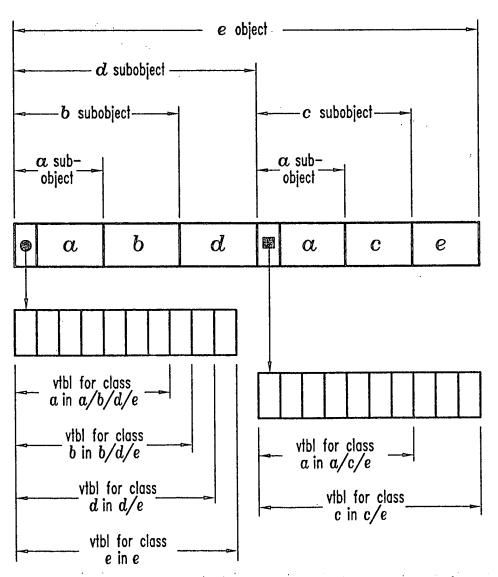


FIG. 3

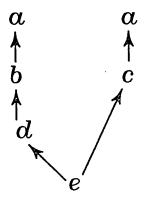


FIG. 4

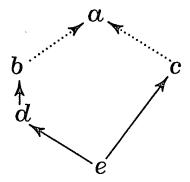


FIG. 5

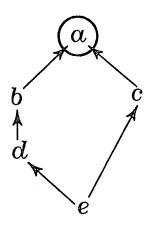


FIG. 6

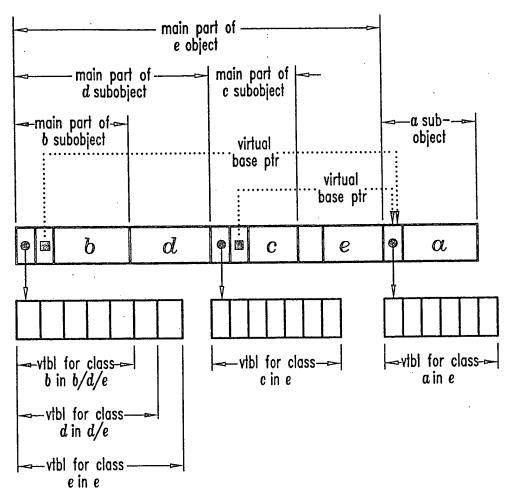


FIG. 7



FIG. 8

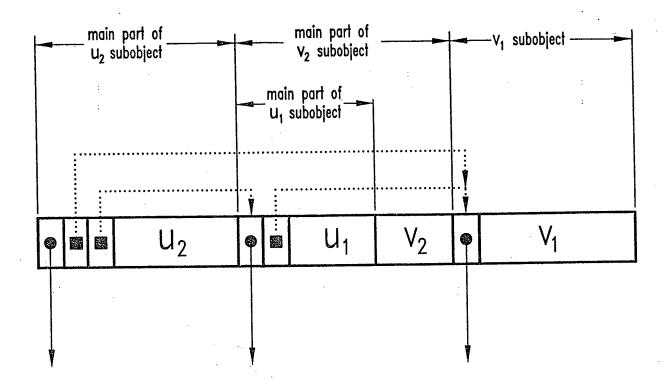
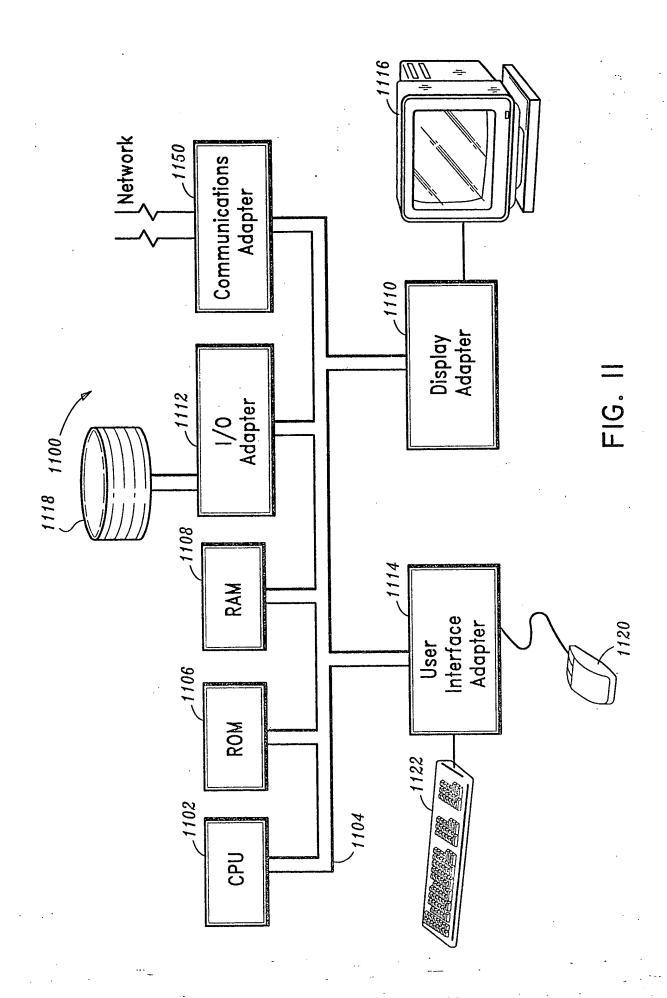
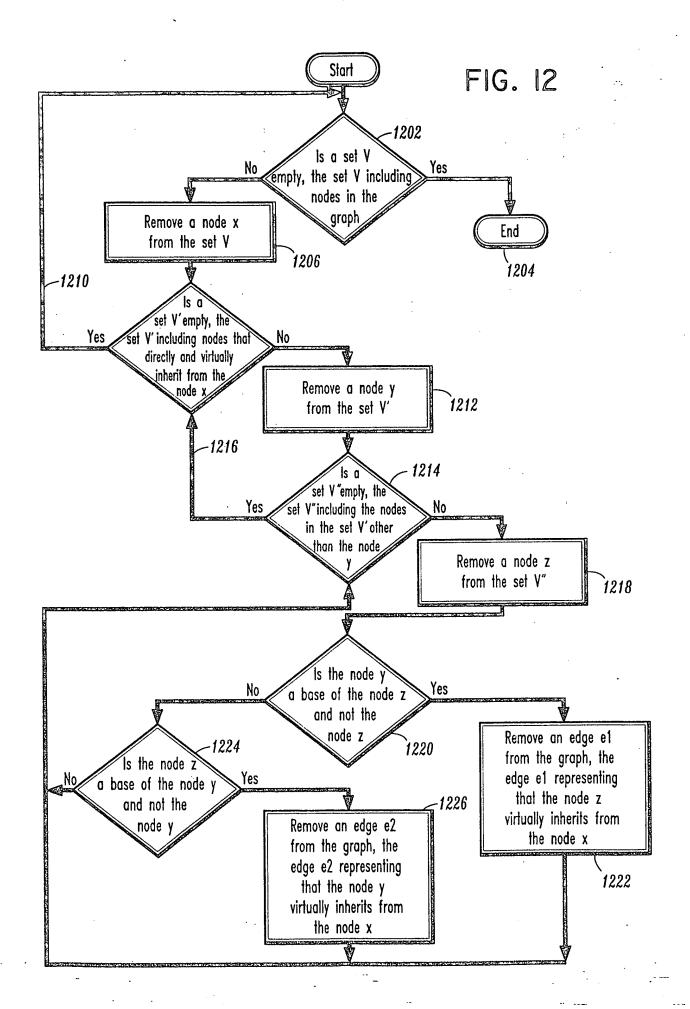


FIG. 9



FIG. 10





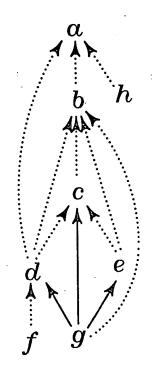


FIG. I3A

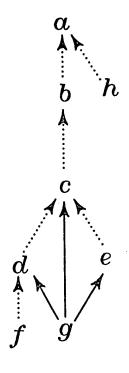


FIG. I3B

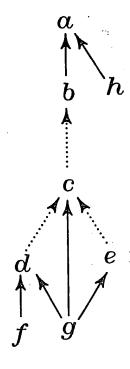


FIG. 13C

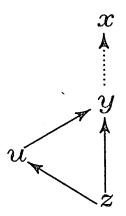
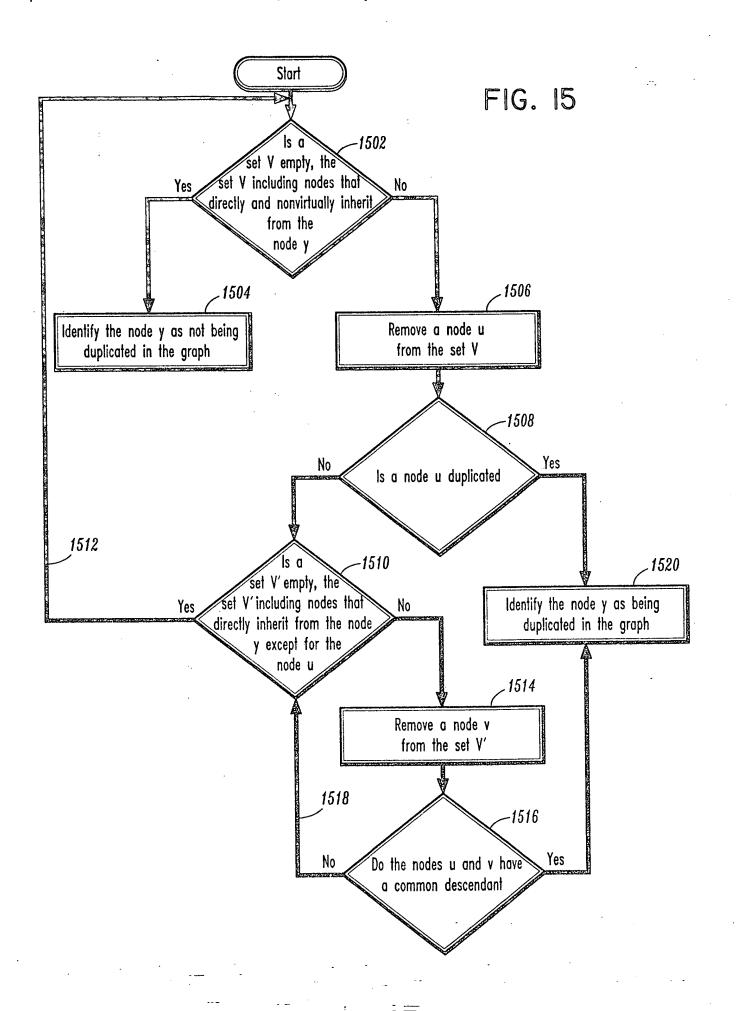


FIG. 14



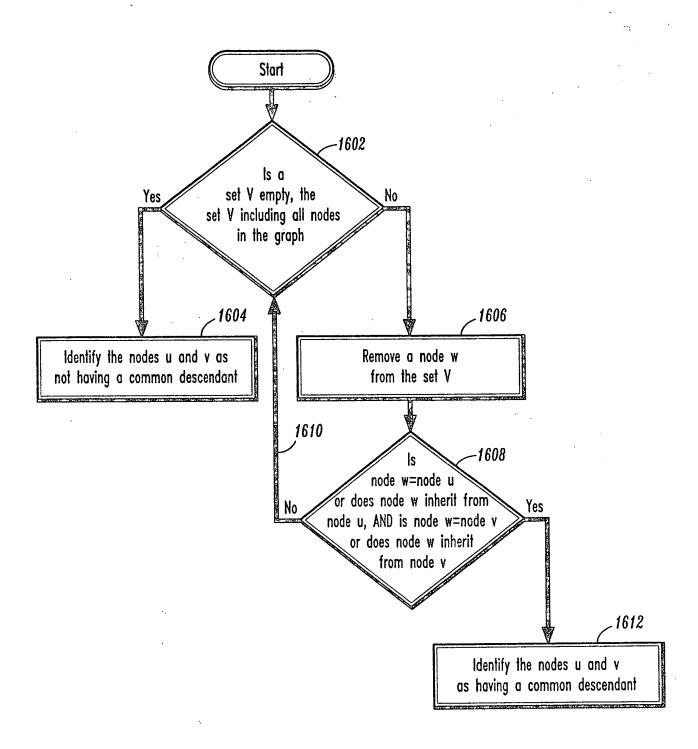
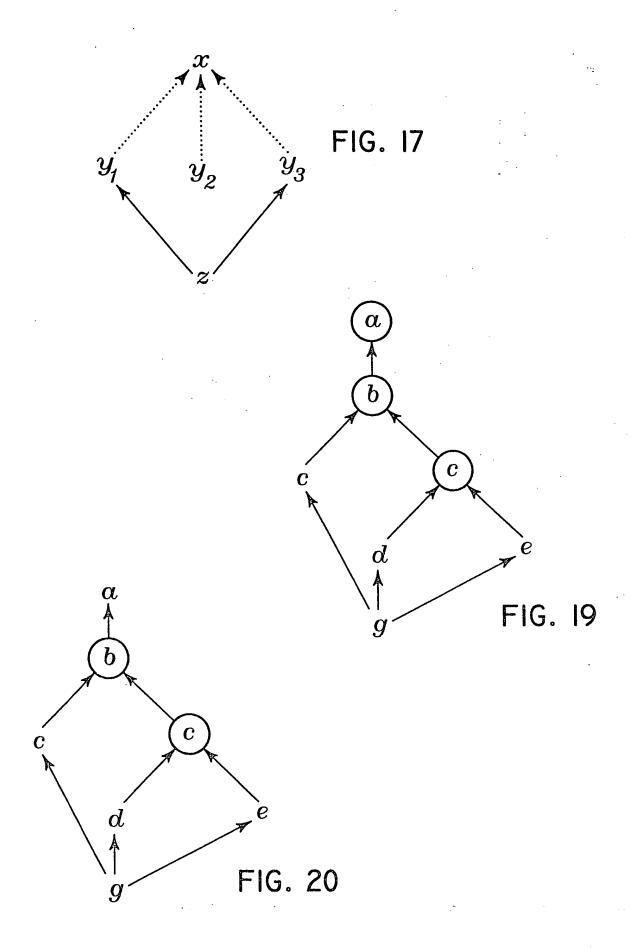
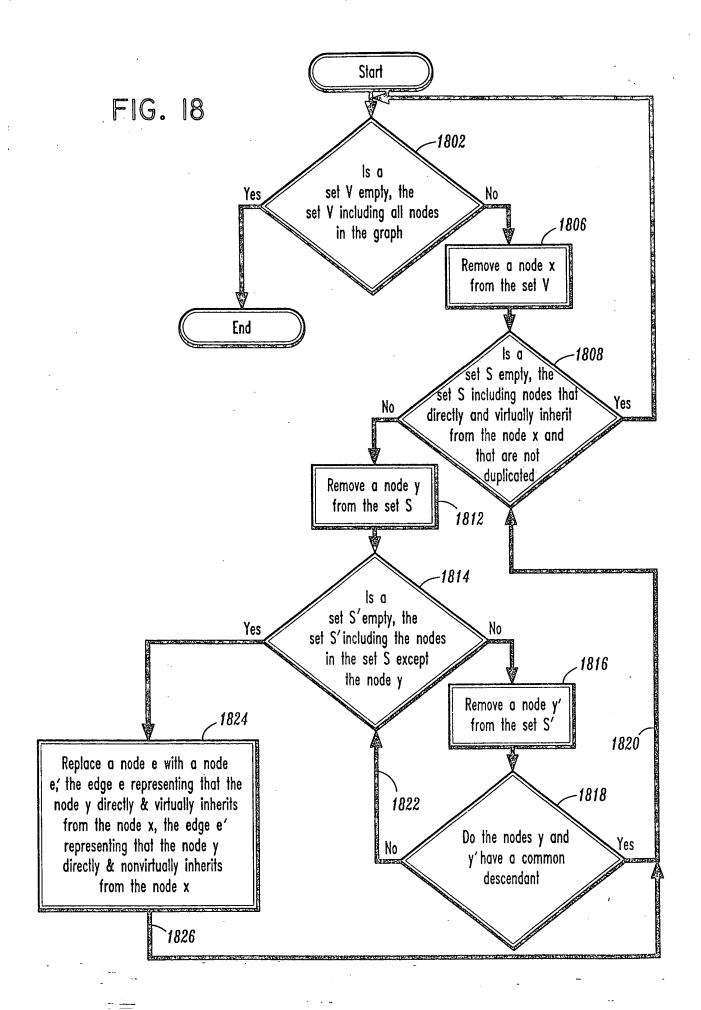


FIG. 16





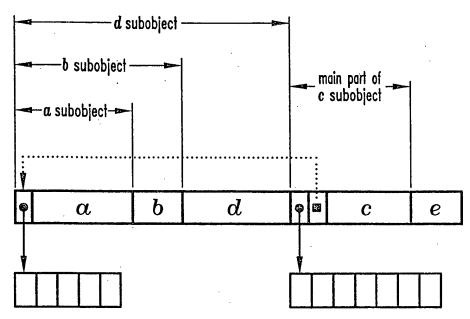


FIG. 21

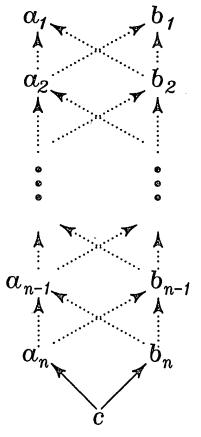
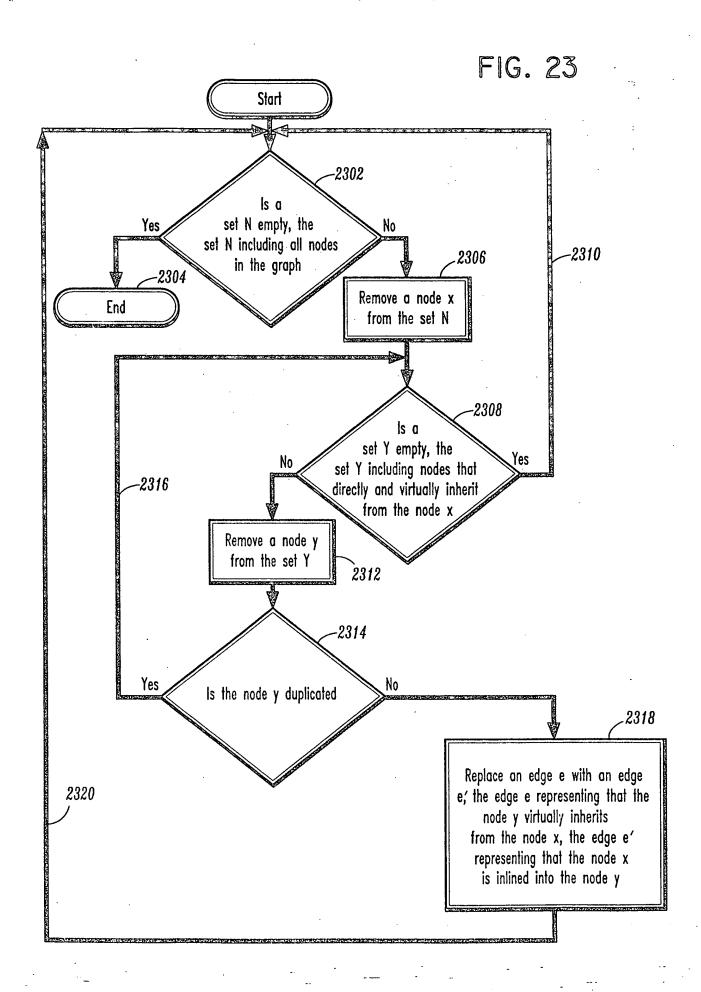
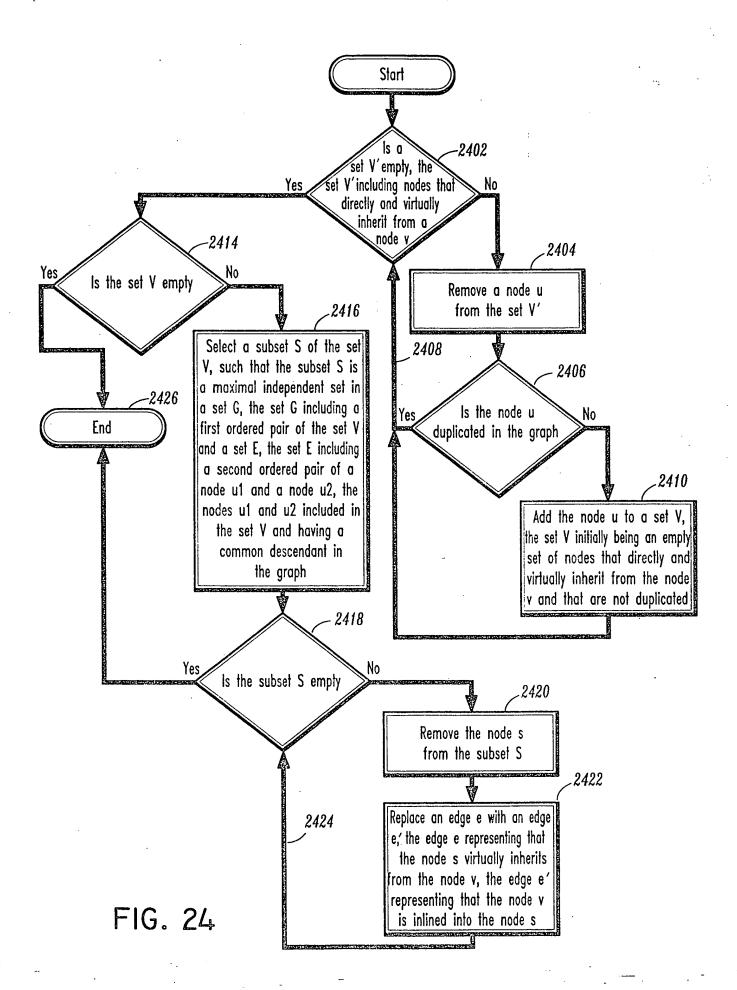


FIG. 22





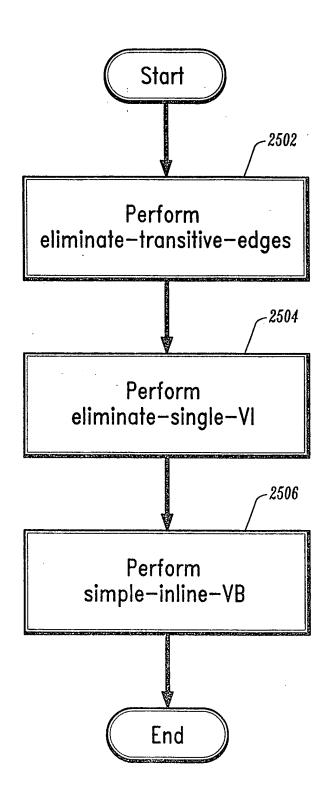


FIG. 25

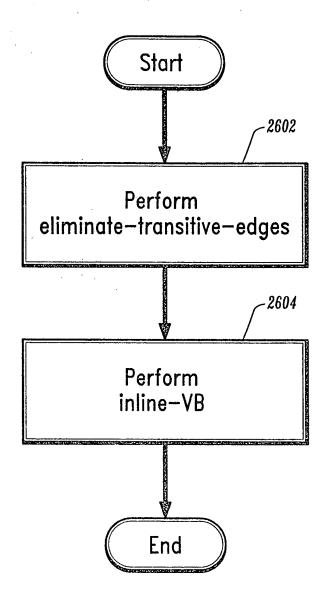


FIG. 26

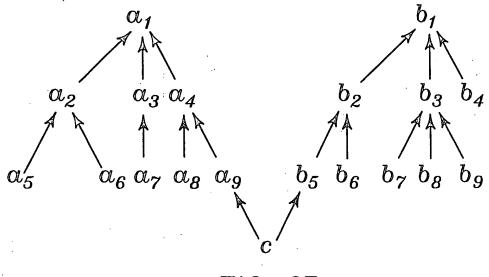


FIG. 27

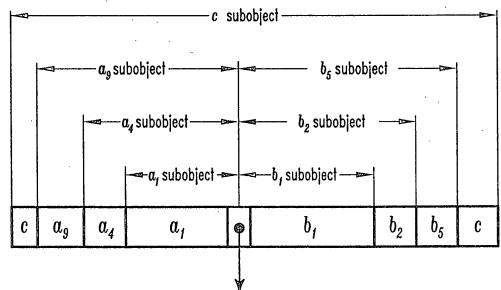


FIG. 28

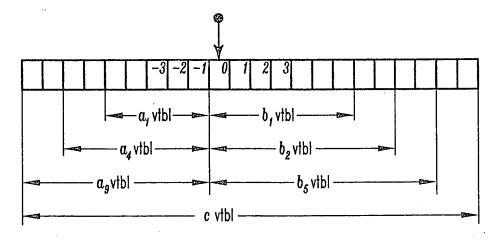


FIG. 29

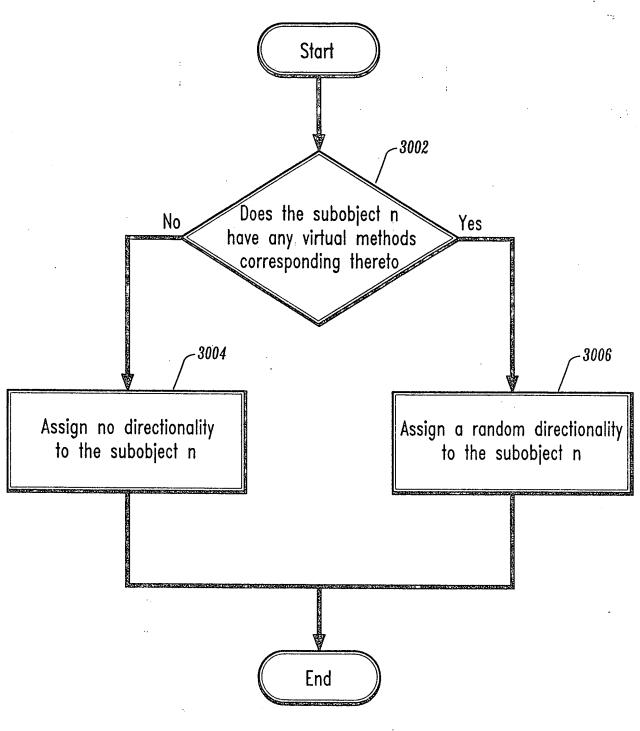
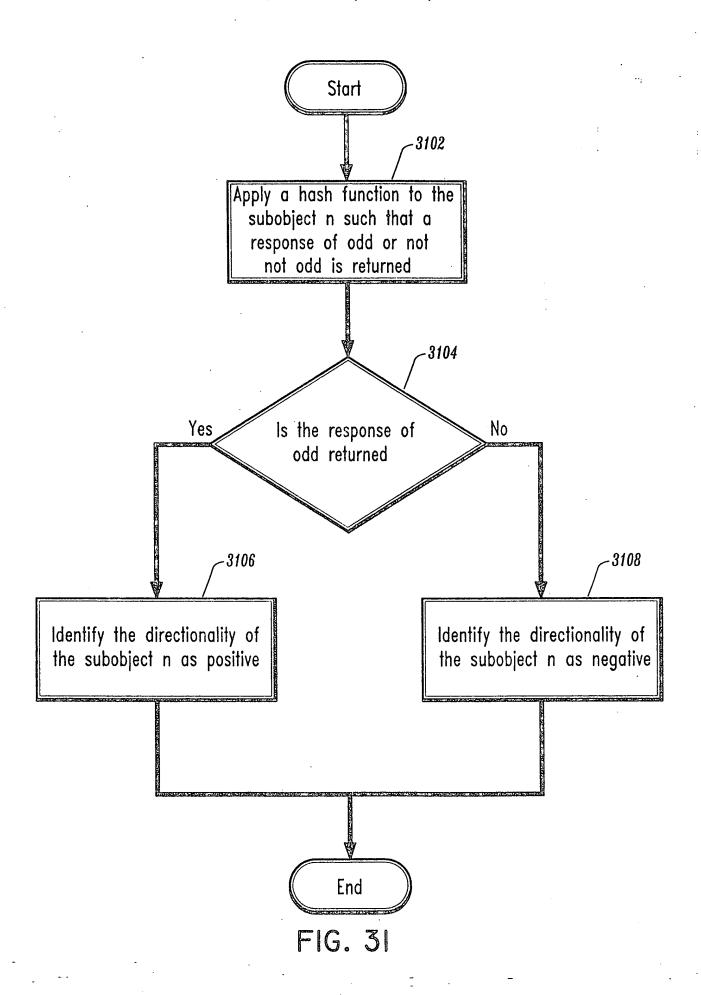
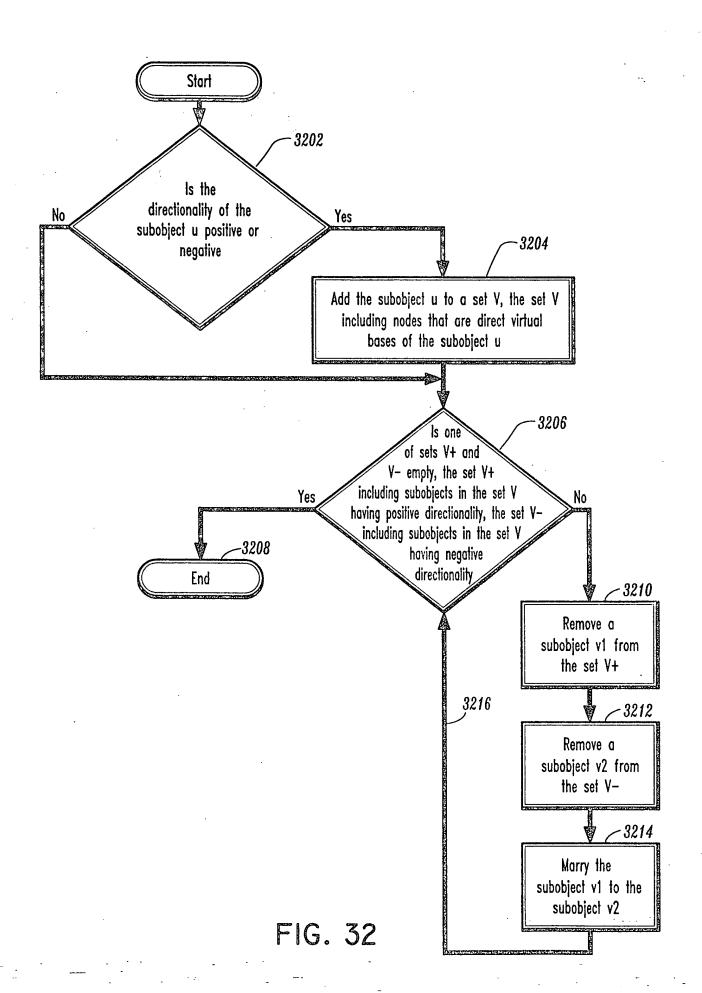
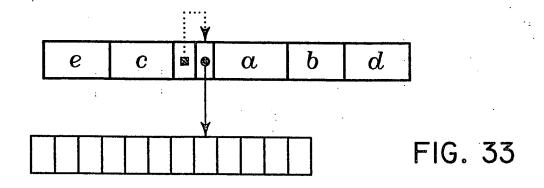
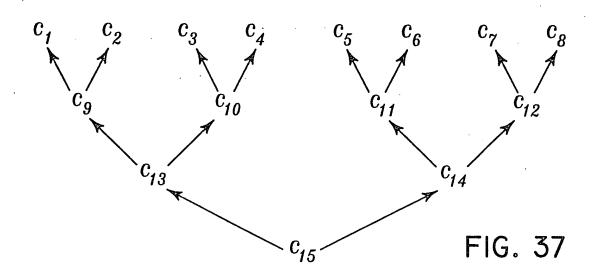


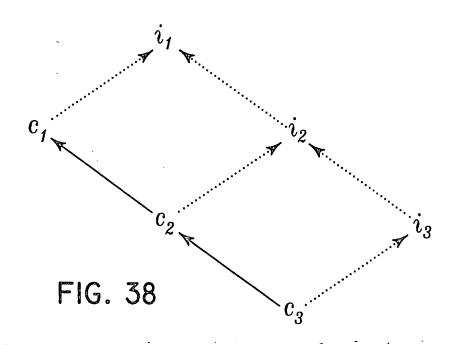
FIG. 30

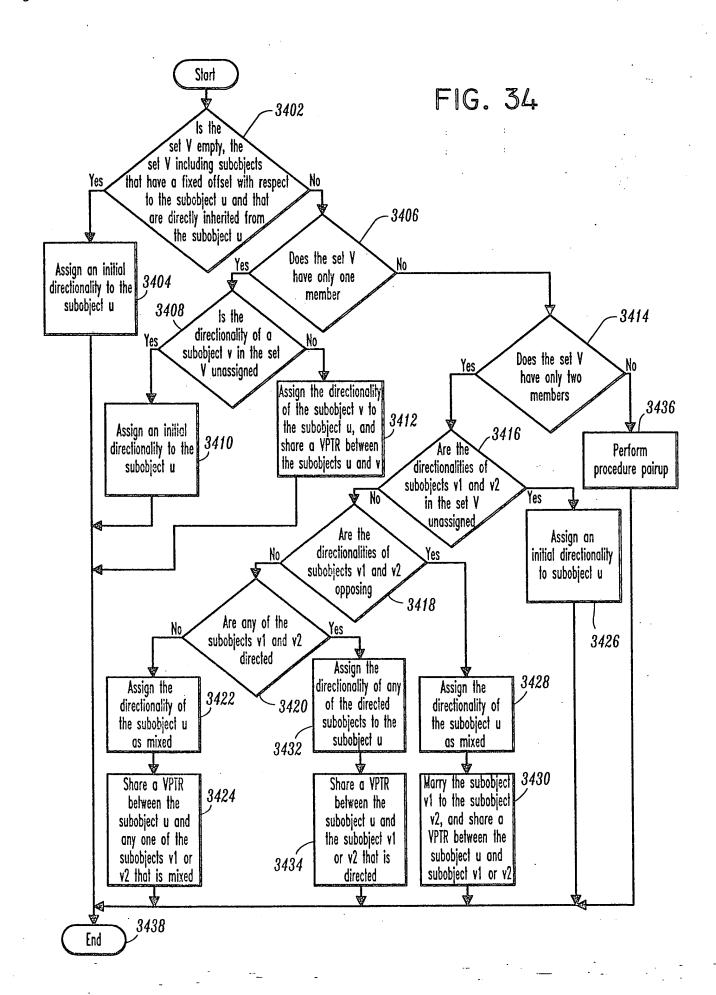


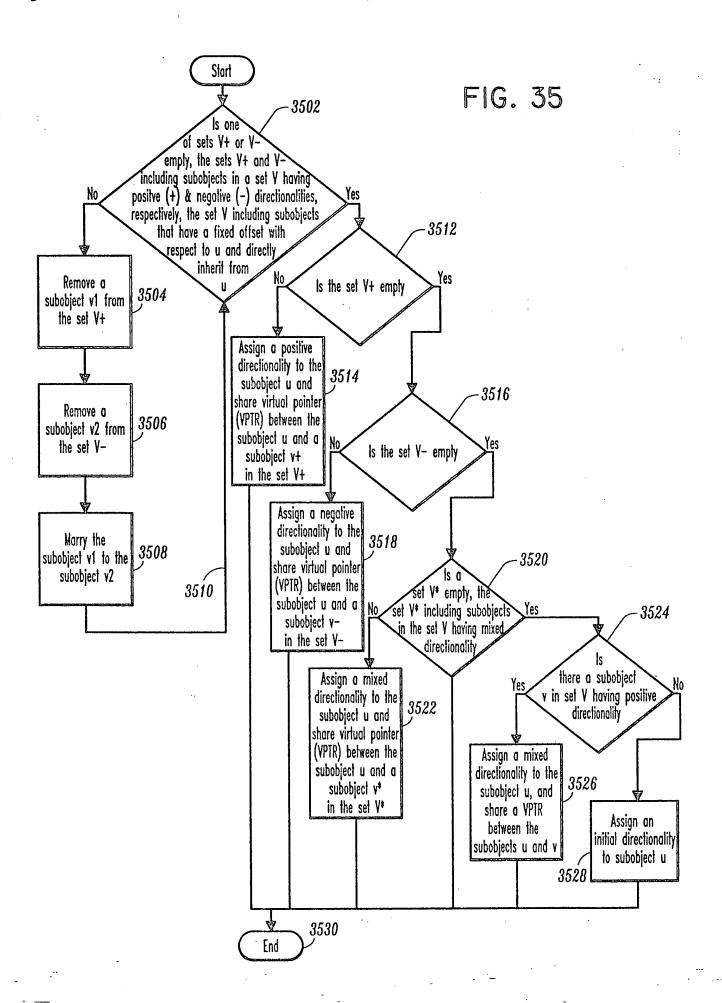












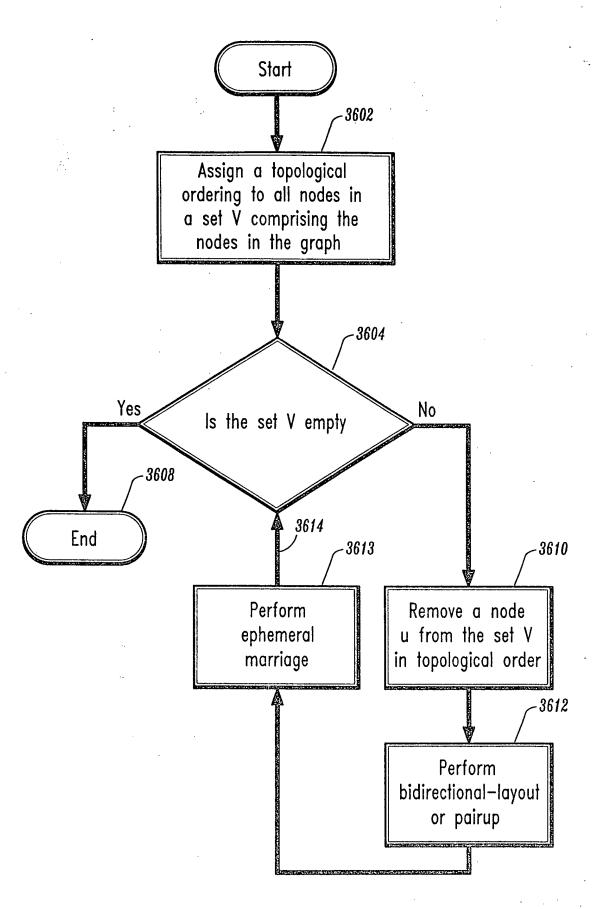


FIG. 36

